L Number	Hits	Search Text	DB	Time stamp
1	16	(("5,896,041") or ("6,130,834") or ("5,973,978") or ("6,255,894") or ("5,742,555") or ("5,734,617") or ("5,706,238") or ("6,154412")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 07:15
2	0	fuse and (anti-fuse or antifuse) and program$4 and mode and internal and externall	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 07:35
3	1181	fuse and (anti-fuse or antifuse) and program$4 and mode	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 07:35
4	92	(fuse and (anti-fuse or antifuse) and program$4 and mode) and bond and pad and probe	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 07:35
6	92	(((fuse and (anti-fuse or antifuse) and program$4 and mode) and bond and pad and probe) and test$3) and external	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 07:36
7	81	((((fuse and (anti-fuse or antifuse) and program$4 and mode) and bond and pad and probe) and test$3) and external) and internal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 07:36
8	75	(((((fuse and (anti-fuse or antifuse) and program$4 and mode) and bond and pad and probe) and test$3) and external) and internal) and pass	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 07:36
9	39	(((((fuse and (anti-fuse or antifuse) and program$4 and mode) and bond and pad and probe) and test$3) and external) and internal) and ("pass gate" or "pass transistor")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 07:41
10	32	((((((fuse and (anti-fuse or antifuse) and program$4 and mode) and bond and pad and probe) and test$3) and external) and internal) and ("pass gate" or "pass transistor")) and boost$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 07:42
11	1		USPAT	2004/06/14 07:46
5	92	((fuse and (anti-fuse or antifuse) and program$4 and mode) and bond and pad and probe) and test$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 07:58
-	2	("5969383").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/11 15:31
-	2	("5969383").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/10 13:13
-	2	("6657905").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/13 15:17
-	8	antifuse and sdram and boosting	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/13 15:20

-		1	antifuse and "external interface" and boosting	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/14 07:10